


- ✖ Drafts
 - ✖ BRS:
 - Pending
 - ✖ Active
 - ✖ L1: (0) "6563769" pn. and hash
 - ✖ L2: (0) "6563769" pn. and hash\$3
 - ✖ L3: (0) "6563769" pn. and uri
 - ✖ L4: (0) (disc or disk or cd or dvd) with rate with duty with (free adj space)
 - ✖ L5: (0) (disc or disk or cd or dvd) with rate with duty with (space)
 - ✖ L6: (0) (disc or disk or cd or dvd) with rate with duty with (space or empty)
 - ✖ L7: (0) (disc or disk or cd or dvd) with rate with duty with (space or empty or remaining)
 - ✖ L8: (1) (disc or disk or cd or dvd) with rate with duty with (space or empty or remaining)
 - ✖ L9: (11) (disc or disk or cd or dvd) with rate with duty with (time or space or empty or remaining)
 - ✖ L10: (11) 9 not 1
 - ✖ L11: (10) 9 not 8
 - ✖ L12: (497) (disc or disk or cd or dvd) AND (rate with duty with (time or space or empty or remain...
 - ✖ L13: (9) (disc or disk or cd or dvd) AND (rate with duty with (time or space or empty or remainin...
- ✖ Failed
 - ✖ "6563769" pn. and (mpeg or ac3
- ✖ Saved

☐ ☐

Default processor: ☐ Highlight all hit terms initially

(disc or disk or cd or dvd) AND (rate with duty with (time or space or empty or remaining) WITH (PERFORMANCE OR ANALYSIS OR EFFICIENCY):

	U	I	Document ID	Issue Date	Pages	Title	Current OR	Current XRef	Retrieval Class	Inventor
1	<input type="checkbox"/>	<input type="checkbox"/>	US 20050195194 A1	20050906	29	3-D eye diagram	345/440			Cummings, Alan K.
2	<input type="checkbox"/>	<input type="checkbox"/>	US 20040090296 A1	20040513	16	Electromagnetic valve	335/256			Ojima, Kouichi et al.
3	<input type="checkbox"/>	<input type="checkbox"/>	US 20030165259 A1	20030904	12	Signal analysis using image processing techniques	382/113	382/190		Baleni, James S. et al.
4	<input type="checkbox"/>	<input type="checkbox"/>	US 6874751 B2	20050405	16	Electromagnetic valve	251/129.15	251/129.14; 335/257		Ojima, Kouichi et al.
5	<input type="checkbox"/>	<input type="checkbox"/>	US 6687286 B1	20040203	16	Programmable transmitter circuit for coupling to an ethernet or fast ethernet	375/219	375/361		Leonowich, Robert Henry
6	<input type="checkbox"/>	<input type="checkbox"/>	US 6253358 B1	20010626	23	Method for supporting the design of semiconductor integrated circuit and	716/6	716/11; 716/18		Takahashi, Shuji
7	<input type="checkbox"/>	<input type="checkbox"/>	US 5898495 A	19990427	22	Tilt-compensated interferometer	356/452	250/339.07; 250/339.08		Manning, Christopher J.
8	<input type="checkbox"/>	<input type="checkbox"/>	US 4920056 A	19900424	10	Apparatus and method for automated microbatch reaction	438/50	422/130; 422/75		Dasgupta, Purnendu K.
9	<input type="checkbox"/>	<input type="checkbox"/>	US 4651928 A	19870324	15	Light duty oil burner	239/61	239/133; 239/135		Schmidt, Franklin